

ABSTRACT:

The lamp of the invention comprises three lead rods (6, 7, 8) and two filament structure bodies (13). Each of the two filament structure bodies has three filaments (13a, 13b, 13c). In the present invention all the filaments (13a, 13b, 13c) are arranged around the outside of the three lead rods (6, 7, 8). Since light from each of the filaments (13a, 13b, 13c) reaches outside of the lamp (1) without the light travel being hindered by the three rods (6, 7, 8), the light from the filaments (13a, 13b, 13c) is uniformly radiated. By this construction of the lamp 1, uniformity of a distribution of luminous intensity can be realized.